

Provider Pocket Guide



Ambulatory[©] Provider Pocket Guide

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Workflow Views/mPages

1.

Select Clinic or Acute Home based on your venue.

🚰 Clinic Home 😭 Acute Home

The Acute Home will open to the CORES/Handoff Lists. The Clinic home will open the ambulatory Organizer.

Day View (1)	Calendar	Open Items (0)	
Augus	st 25, 2020	Patients for: Evans MD, Joseph 👻	
Time	Duration	Patient	Details
Clinic - MH P	eds		
1:00 PM	15 mins	2ZTEST, AMBMINOR 10 Years, Femal MRN : 075000282	PED SIC Sick Vis
		FIN: 880003082	
		DOB: 07/09/2010	
Provid	er name v	vill default in the Patients fo	r: field.
Provid . To loca directly	er name v ate additio v on Patie	vill default in the Patients for nal providers or resources c nts for :	r: field. ick

Click the **Open Items** Tab of the organizer view to display any incomplete Notes and Charges from past visits.



Whenever possible patient charts should be opened from the schedule. This ensures documentation is captured on the correct encounter/FIN. Access to patient charts that are not on the schedule will require a patient search.

1. Enter the patient's name in the patient search field • ۹ (upper right). name 🗧 👘

- 2. Click Enter to display matching patients on top.
- 3. Lower portion of window displays patient encounters.
- 4. Select correct patient and correct encounter FIN.
- 5. Click OK to open the chart to the appropriate visit . * You will be prompted to declare a relationship.

Each specialty has it's own tabs for workflows and quick orders. Additional specialty tabs may be added, and the tabs rearranged by dragging and dropping left to right.



The workflow views contain the following components where patient data can be reviewed and added



Workflow components can be removed from the list by

unchecking the components \equiv in the upper right corner and/or rearranged by priority top to bottom on the list using the **Drag and Drop** method.

Workflow View

- 6. Click the Workflow tab to Review all available information with the patient.1. Review Vitals
 - 2. Review Labs Relevant results if desired. Click Ctrl + results to Tag multiple values
 - 3. Review Allergies and Complete Reconciliation

4. Review Home Medications



1. Select a radio button to complete each action



2. To continue reconciling without addressing medications you are not managing, click

Acknowledge Remaining Home Meds

3. Click Sign

4. Review and Add other pertainent medical history, clicking Mark as Reviewed or Complete Reconciliation for each area as appropriate.

Problem List

- Select Problems from workflow 1.
- 2. Review the list and mark each as This Visit and/or Chronic



- 3. To add a new problem enter the term, CPT or ICD 10 code # in the Add Problem Search field.
- The list of matching terms/codes will appear .
- 4. Click OK.
- *Only Physicians should be entering diagnosis.



Documents

- 1. Navigate to the **Documents** header on the Workflow Page, or **Documentation** on the Table of Contents.
- 2. Select filters to narrow results

Display :	All 🗸	×
	All Only All Physician Notes All PowerNotes	Author Contributor Date Encounter Type Note Type Status

3. Double-click on any document to view.

Tagging Items to Include in Note

- 1. To tag items from a clinical note highlight desired text and select **Stag**
- 2. Tagged items can be included in the final note once it is 'created'.

REMINDER: The Workflow Page is Designed to increase your efficiency by guiding you through <u>both</u> **Review of existing -and- Inclusion of new** results and observations as you work through the categories of data.

Navigate down the Workflow items to review the chart and begin documentation of HPI, ROS, PE and Assessment and Plan

This method will allow you to review all previous data while populating your note.

Begin Note Documentation

- 1. To split your workflow mpage screen and move the freetext sections to the right of the screen click the split screen icon.
- Click the split screen icon.
 To drag your text over to the freetext sections once the screen is split, highlight the

desired text and click the drag text icon 🔟

3. You will then be able to drop the text in to the desired field of your note by dropping it wthin the dotted lines:



 When you have completed your documentation on the workflow mpage, you can navigate to the bottom of the workflow menu and select your note type.

Free text/Autotext fields

Insert tex	t, auto-text, etc.
Refresh this section	Remove this section from Not
Review of Systems	

Creating Personal Auto Text

- Click the Manage Auto Text icon in any message or documentation field to open the Manage Auto Text screen.
- 2. Click on the New Phrase icon and the Abbreviation and Description boxes become active.
- Enter an abbreviation (shortcut) for the new phrase
 You can use a special
 - character or letter combination of your choice, e.g. \$ or *hcm*.
 - 2. It is important to include enough identifying information after the symbol so you know what it is - such as \$normlabs. This allows the user to retrieve the text and know what it contains.
 - 3. In the Description provide a brief summary of the text content e.g. *Normal Review of Systems.*
 - 4. Paste or free text the content into the auto text body. You can also incorporate data tokens, Smart Templates and Drop Lists as desired.
- 4. Click Save.

Modify and Save a "Public" Autotext Phrase

- 1. After Duplicating a Public Phrase, update the Abbreviation to remove'Copy' and include your personal abbreviation shortcut.
- 2. Edit the duplicated text as needed and click **Save**.

Copying an Auto Text Phrase from Another User

Complete the following steps to copy one or more phrases from another user's library to your own:

- 1. Click KAuto-Text Copy Tool on the toolbar.
- 2. On the left side of the view, search for and select the user whose phrases you want to copy. A list of phrases is displayed under the username.

Jamil MD, Muhammad				
Search User		Q	Search Auto Text	Q
Abbreviation	~	Description	Update Date	
NewPatient			06/02/2017	

- 3. Select the appropriate phrase from the user's library, or select the Select All check box if you want to copy all of the user's phrases.
- 4. To locate the appropriate phrase, you can either browse the list of phrases or use the Search Auto Text box to search for an abbreviation.
- 5. Click Copy.
- In the Copy Auto Text dialog box, click Copy. Optionally, update phrase abbreviations or descriptions as needed before you confirm copying.
 - A warning icon is displayed next to any phrase abbreviation that matches the abbreviation of a phrase already in your library.
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- 8. Log out of PowerChart to save the copied phrases.
- 9. Log in to PowerChart again. The copied phrases are displayed in your library.

Ad Hoc Charting

- 1. Select AdHoc icon AdHoc from the toolbar to document an assessment, procedure, POC test result, record/transcribe labs, etc.
- 2. **Folders** will appear which contain forms for specific documentation/Specialty areas.
- 3. Select the forms needed for visit (can multi-select).
- 4. Select Chart on the lower right of the pane.

Many forms are associated to note templates that will pull data into the provider visit note. Examples include the Medicare Annual Wellness Assessment form, Developmental Milestones forms and many others found within the departmental specialties folders.



Placing Orders from the Quick Orders Page

Prior to entering orders, it is recommended that a diagnosis be recorded by the responsible provider to which orders can be associated. Alternatively, non-provider staff may enter a reason for visit or chief complaint as a "working diagnosis" so that orders can be entered, signed, and routed to the responsible provider for co-signature.

- 1. Click on the Quick Orders tab at the top of the Workflow View.
- 2. Locate the order within the desired category and click on it to select.
- 3. Click OK.
- 4. At the top right of the Quick Orders Page you

will note a "recipe box" with a number to its right. This is the Orders for Signature indicator.

The number will increase for every additional order you click.



Addressing Order Details

- 1. Orders that have recommended sentences may prompt the user to select details such as status (Stat, Routine, Timed Study), or for Medications Dose, Route, Frequency, etc.)
- 2. Select the appropriate order sentence if it is available, otherwise, select (None) and modify order specifics as part of the review process prior to signing.



3. When all orders have been selected click the **Orders for Signature** indicator:



- 4. Orders with the *icon* have missing required details that must be addressed.
- 5. **Sign** the order.

Common Order Detail Requirements

Lab Orders

- *Specimen type (Blood, Sputum, CSF, etc.)
- *Collection Priority (Stat, Routine, TS, etc.)
- *Specimen source (body site)
- *Requested **Start** Date/Time: Defaults current date/time, change if appropriate
- * All orders will default to Future Status

Imaging Orders

- *Requested Start Date/Time: Defaults current date/time, change as appropriate
- *Reason for Exam: this is not necessarily the same as diagnosis, but gives the imaging team better information regarding what views should be captured.

*All clinic orders will default to Future Status

Medication Orders

*Strength/Volume dose: Numeric value modifier for Units, mg, mL, etc.

*Requested Start Date/Time: Defaults to current date/time

*Route of Administration: IM, IV, etc.

Discharge Medication Orders

*Dose: e.g. Number of tabs, puffs, mL, etc.

*Route: e.g. PO, Topical, both eyes, etc.

- *Frequency: e.g. Daily, BID, With Meals, etc.
- *Dispense: e.g. 30 tabs, 100 mL, etc.

Prescriptions and DME – Ordering

• Select Orders (+Add) on the menu.

• Change Type of order to Prescription

×

Te Ambulatory (Meds as Rx)

- Enter prescription name or DME in the Search field
- List will appear with medication/DME name and medication name with different order sentences.
- Click **Done** to close the order entry window.
- Complete order details by clicking the specific order detail being addressed. Choices will be listed in **Detail Values** window or enter free text value.
- Select Routing Routing choices are
- Do Not Send, Printer, Pharmacy (fax).
- Select **Do Not Send** if calling in prescription
- Select **Pharmacy** if Auto Faxing prescription.
- Select **Printer** when printing in clinic. Printer displayed is default printer for user.
- **Sign** the order(s) (lower right of screen).

Note: Printed Rx & DME must be signed by provider.

Entering Charges from the Quick Orders Page

Charges must be entered as orders. The charges available to providers are based on the specialty or area of practice.

- 1. Open the Patient Chart.
- 2. Select the Quick Orders Tab
- 3. Expand the appropriate code set in the E&M Widget.
- 4. Click the Orders for Signature icon.



5. Associate the appropriate Diagnosis to the order.

Orders for Signature		×
List View Association View		
* Required This Visit problem association	Always default association	Clear all associations
	Broken arms (S42.301A) Clear column	
 Special (1) 		
(2) * 99234 Observation/Inpatient Hos Remove Clear ro		>
	Sign Save Mo	dify Details Cancel

6. Sign the Charge Order

Medications/Immunizations Given in Clinic

- Select Quick Orders mPage
- Your common departmental meds may be listed beneath these categories or click **New Order Entry** to open the order profle and search.



Make sure you are selecting In-Office or Rx

Family Medicine In-Office Medications/.. VS.

Family Medicine Prescriptions

- Select the correct order/sentence from the list or Search for the orderable.
- Enter the ordering provider and communication type.
 If additional medications required, follow steps 3-4.
- Click **Done** to close the order entry window.
- Complete order details. Sindicates missing detail.
- Vellow arrows link to individual missing details
- Sign the order(s).

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- Order will be listed as *Processing*, click Refresh.
- Access Activities and Interventions from the Table of Contents or MPTL from toolbar to display tasks.

In-Office Medication Administration

- 1. Click the Medication Administration toolbar button
- 2. Click the **Next** button to bypass wristband scan
- 3. **Scan** the medication/immunization barcode
- 4. **Click** the checkbox next to the medication
- 07/24/20 11:00 EDT acetaminophen
- 5. Provide a **Reason** the wristband was not scanned.
- 6. **Scan** the medication/immunization barcode
- 7. Make sure to select the administration charge!
- 8. Complete administration details and **Sign**.
- 9. Refresh.

Obtaining External Prescriptions-Document Hx Meds

Dr. First is accessible from the Ambulatory Workflow Page and can be used to populate the documented medications by history, which is required prior to performing the provider performing Medication Reconciliation.

This application queries national insurance and pharmacy databases based on last name, first name, date of birth, gender and zip code as these are standard EHR connecting requirements.

External medication history is stored and queried in the EHR and can be added to the patient's active medication list as current medications.

- 1. From the Ambulatory Workflow M Page, click the component **DrFirst.**
- 2. Click the view (3, 6, or 12 mo.) that you want to retrieve, then click **Document History**.
- 3. DrFirst will then retrieve the data.
- There is a component in Dr. First that displays any existing medication that exists in Cerner. The external medications can be converted to Prescriptions or to Documented Medications by right clicking on the appropriate medication.
- Once the action is selected the user is prompted to sign the order into the legal chart:
 Orders for Signature
- 6. The documented medication will be displayed in the orders profile.
- 7. Click the **Sign** button to commit the historical medication to the record.

Renewing Prescriptions

Rx must be in **Ordered** status on the medication list or order tab to prescribe.

- 1. Right click the prescription to be renewed on the medications list.
- 2. Select **Renew** and choose the supply and # refills.
- 3. Verify pharmacy routing with patient.
- 4. Click Orders for Signature (lower right of screen).

- 5. Click Sign (lower right of screen).
- Refresh screen. Medication selected for refill will be in complete status, renewed medication will be in ordered status.

Converting Documented Meds by Hx to Prescriptions

- 1. Medications that are **Documented by History** can be converted to active prescriptions.
- 2. Right click and select **Convert to Prescription.**
- 3. Continue from step 6 Prescription Ordering.

Converting Meds to New Prescriptions

- Medication orders in the completed or discontinued status can be converted to an active prescription.
- 2. Right click completed or discontinued medication
- 3. Select copy.
- 4. Continue from step 6 in **Prescription Ordering**.

Order Favorites

- 1. Select Orders (+Add) on the menu list.
- 2. Search for an order or medication.
- 3. Right click order and select Add to Favorites.
- To save orders with the order details enter the order details, before signing the order, right click the order and select Add to Favorites.
- 5. Select the **Favorites** icon¹²² to verify.
- 6. Allergy substance, reaction and Problem/Diagnosis favorites can be saved by
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selecting then clicking **Select to Favorites** –after the search action.

- To Organize Favorites, Click the drop down next to the yellow star icon
- 8. Click **Organize Favorites.** Use screen instructions.

Messaging

To start a message, click **Communicate** on the tool bar.

Messaging – Create New Message

- 1. If within the correct patient's chart, Click the **Communicate** icon **a**.
- 2. If outside the patient's chart enter the patient's last name in the **Patient** field and **Click** the binoculars.
- 3. Select the patient and click OK.
- 4. Enter any message recipient(s) in the **TO** and **CC** boxes. To include yourself as a recipient click **Include Me.**
- 5. The SAVE TO CHART field will default.
- 6. Select a Template in the Subject dropdown if desired, or free text a message **Subject**.
- 7. Messages will default to **Save as**: Phone messages. Select a different folder to save to if needed.
- 8. Free text or use auto text to populate the message.
- 9. Select any additional messaging/reminder options.
- 10. Click Send.

Messaging – Replying or Forwarding

- 1. Open a message and click **Reply** to sender or **Reply**
 - All to include all message recipients.

- 2. Compose the response or insert auto text.

- Set a reminder or due date as necessary.
 Select any additional messaging options and Send.
 To Forward a message, click the Forward icon and proceed with steps 2-4 above.

Proxy – Granting

- Click the **Proxy** tab in the **Inbox Summary**. 1.
- Click Manage button. 2.
- 3. Click Given button at bottom of screen, then Add.
- 4. Select any recipient from the User Search.
- 5. Select Begin and End dates.
- 6. Select Available Items to Grant.
- 7. Click Accept & New.
- The users displayed in the Proxies Given by 8. Me pane are authorizations you have granted others.

Proxy – Viewing Another User's Inbox

- 1. In order to view another user's Inbox, you must have proxy rights to do so
- Click the **Proxy** tab in the **Inbox Summary**.
 From the **Proxy** list, select the Inbox you would like to access
- 4. Work in the proxy's Inbox as if it were your own
- 5. To review an item and leave for the original owner, close the item. Do not sign, refuse or forward.

Opt in to Pools

- 1. Click the **Pools** tab in the **Inbox Summary**.
- 2. Click Manage button.
- 3. Scroll through the list of available pools and highlight those to opt in to <Ctrl + Click>
- 4. Click the **Opt In** button between the Available and Member Pools panes to opt in to the pool.
- 5. The pools are available in the Pools drop down of your inbox.

Placing Blood Product Orders (Acute)

- 1. Click the appropriate PowerPlan.
- Blood Products: Make Available Orders can be placed in a Planned State for Future Administrations.
 - 2. Blood Products: Transfuse Now Stat Orders for immediate administration



- 3. Click the Orders for Signature indicator.
- 4. Click the **Modify Details** button.
- 5. Select each of the orders required by placing a check on the box on the left.

 For each selected order, choose an appropriate order sentence from the dropdown list options.

⊿ IV Solutions		
v	😚 Sodium Chloride 0.9% (0.9% NaCl)	Select an order sentence
⊿ Medications		50 mL/hr, 1,000 mL, IV, 4 hr
	of diphenhydrAMINE (Benadryl)	60 mL/hr, 1,000 mL, IV, 4 hr
	Orders For Signature	1
7. Click	orders r or orginatore	
	Sign	
O. CIICK		

Patient Admission – Patient Status Order Powerplan

The PSO PowerPlan is available on all Acute Quick Orders, and can be searched for from clinic orders.



- If this is a Direct Admission and you will be the Attending Physician, select the appropriate PSO (Inpatient, Observation or Outpatient in a Bed) and complete the required fields for Level of Care and <u>Medical Service</u>.
- 2. Enter an appropriate Diagnosis if not already associated.

- 3. Click the **Plan for Later** button of the patient is awaiting transfer to the unit, or **Initiate Now** if the patient is already bedded.
- 4. When the PSO is in a **PLANNED** state it will be Initiated by nursing staff on the newly created hospital encounter.

PSO for Admission from the ED

- 1. ED Physician will contact the Hospitalist or Admitting Service. The accepting physician will place the PSO order with the same steps as previously described.
- If the patient will need to wait in the ED for bed placement, then the ED Nurse will Initiate the PSO and start the clock on the admission and the patient will be in the appropriate status, Level of Care and under the appropriate Medical Service even though the location will be a Virtual Bed within the ED until the bed on the floor is ready.

If there is no active Patient Status Order on an admitted patient, the following warning will be displayed upon opening the chart.



Notes

First Line of Support: SuperUser Name: _____ Extension: _____